

IN THE SPECIFICATION

Please amend the paragraph beginning at page 7, line 29, as follows:

As shown schematically in Figure 1, connected to the display unit 41 is the direction-of-view-determining module 42, which determines the current direction of view of the eyes of the user through determination of the current eye positions of the user during viewing of picture objects, and is able to transmit it via the above-mentioned device interface to the mobile radio telephone 4. A direction-of-view determining module (eye tracker) which determines current eye positions based on the position of the pupil of a user has likewise been described in the above-mentioned patent application WO 94/09472 (which corresponds to U.S.P. 5,467,104), and can be extended by one skilled in the art such that the determined eye positions can be transmitted via the device interface to the mobile radio telephone 4; depending upon the embodiment, values for both eyes can be made available. It should be mentioned here moreover that, in order to determine the actual direction of view of the user, which is not limited to the direction of view with respect to the display unit 41, determined eye positions can additionally be combined, for example in the mobile radio telephone 4, with captured head position, or head movement, captured as horizontal and vertical head angles with respect to the horizontal and vertical plane by an additional body-part-position-determining module (not shown).